State of California, State Water Resources Control Board Division of Water Rights

P. O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300 Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

S000928

2006, 2007, 2008

Owner(s) of Record PACIFIC GAS AND ELECTRIC COMPANY Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant Please Complete and Return This Form by JULY 1, 2009 **Primary Contact:** Agent: PACIFIC GAS AND ELECTRIC COMPANY Address: PO BOX 770000-N11E 200 JUL - 6 PM 1:30 SAN FRANCISCO, CA 94177 Phone No. 415-973-6950 Phone No. Fax No. Fax No. Email Address: Email Address: Source Name: HAMILTON BRANCH Tributary to: NORTH FORK FEATHER RIVER Year of First Use: 1926 County: **PLUMAS** Name of Diversion works: Diversion within: NW1/4 OF NE1/4 SECTION 15, T28N, R8E, MDB&M. **Assessor Parcel Number** of the Diversion site: A. Water is Used Under: Riparian claim x Pre-1914 claim Court Decree No.: _____ Other (explain): ___ B. Year of First Use: (Please provide if missing in the Division of Water Rights database (erims)) C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) Gallons per day (gpd) Cubic feet per second (cfs) Year Jan Feb Mar May Apr Jun Juil Aug Sep Oct Nov Dec Average Rate 2006 2007 2008 D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons: Million Gallons (MG) _ ___ Acre-feet (AF) TAF (thousand acre-feet) Year Jan Feb Mar Apr May Jun Jul Aug Oct Total **Annual** 2006 5.4 5.3 10.4 1.0 112 7.6 4.5 92 9.8 6.5 8.8 86.9 2007 4.7 3.0 4.9 19 44 0.4 0.0 4.6 2.7 3.4 42.3 2008 42 4.3 2.8 3.7 3.4 24 0.4 1.8 E. Purpose of Use: - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres; Stockwatering Generation at Hamilton Branch Powerhouse Other (specify) Parcel Number(s) or Place of Use: F. Changes in Method of Diversion: - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? Describe any water conservation efforts you have initiated:

b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropriative right, please

(AF/MG) Year ____ (AF/MG) Year ____ (AF/MG)

Page 1 of 2

ST-SUPPL (4-09)

Reduction in Diversions:

show the amount of water conserved:

	Voor	n consumptive u	(AF/MG) Y	ear	(AF	/MG) Year		(AF/MG)
	I have data	to support the a	bove surface	water use redu	ctions due to cor	nservation efforts.	YES	_ NO
	Water quali	ty and wastewa	ter reclamatio	n				
a.	Are you nov	w or have you b	een using rec	laimed water from	el Dellellolai uso.	· · · · · · · · · · · · · · · · · · ·		n facility or water polluted by was
b.		laiming credit du ve right under se			ddood	dinated water or n	olluted water	in lieu of a claimed pre-1914 and amounts of substitute water
	Year		(AF/MG) _`			F/MG) Year		(AF/MG)
	State the ty	ype of substitute	water supply	:				
		sustitute water		Year water use red	(A uctions due to th	F/MG) Year e use of a substitu	ite water sup	(AF/MG) ply. YES NO
a.	Are you no	e use of surface ow using ground	water in lieu	of surface wate	r? YES	NOaimed pre-1914 ap	propriative r	ight under section 1011.5 of the
b.	Code, plea	ase show the an	nounts of grou	indwater used:	(A	F/MG) Year		(AF/MG)
	Code, plea Year I have dat	ase show the an a to support the	nounts of grou (AF/MG) above surfac	indwater used: Yeare water use red	(A ductions due to the	kF/MG) Year ne use of groundw	ater. YES_	(AF/MG) NO
nders ight eclar TE:	Code, plea Year I have dat stand that it r in the future. re that the inf	ase show the analysis at the support the may be necessary formation in this	nounts of grou (AF/MG) above surfac ry to docume report is true	Yeare water use red Int the water save to the best of many one of the save of the	(A ductions due to the vings claimed in ny knowledge an	F/MG) Year ne use of groundw "F" above if credit d belief. an Francisco	ater. YES _ under Water	(AF/MG)
dersght ght eclar TE:	Code, plear Year I have date stand that it r in the future. re that the inf	a to support the may be necessary formation in this June 30	nounts of grou(AF/MG) above surface ry to docume report is true, 2 2. Ray for	yeare water use red to the best of m 0 09 at Randal 5.	ductions due to the vings claimed in the how ledge an analysis of the control of	.F/MG) Year ne use of groundw "F" above if credit d belief. an Francisco	ater. YES _ under Water	(AF/MG) NO Code sections 1010 and 1011 is
ders ght eclar TE:	Code, plea Year I have dat stand that it r in the future. re that the inf	a to support the may be necessary formation in this June 30	report is true Randal	re water used: Yeare water use red Int the water sav to the best of m O 09 at Randal 5.	ductions due to the vings claimed in the how ledge an analysis of the control of	nF/MG) Year ne use of groundw "F" above if credit d belief. an Francisco	ater. YES _ under Water	(AF/MG) NO Code sections 1010 and 1011 is
ders ght eclar TE:	Code, plea Year I have dat stand that it r in the future. re that the inf	a to support the may be necessary formation in this June 30	report is true Randal (first name)	re water used: Yeare water use red Int the water save to the best of mandal 5.	Inductions due to the vings claimed in the vings cl	nF/MG) Year ne use of groundw "F" above if credit d belief. an Francisco	under Water	(AF/MG) NO Code sections 1010 and 1011 is
dersight eclar TE: SNA	Code, plea Year I have dat stand that it r in the future. re that the inf	a to support the may be necessar formation in this June 30	report is true Randal (first name) GAS AND EL	to the best of monogeneous American Strandard	ductions due to the vings claimed in the vings clai	ne use of groundw "F" above if credit d belief. an Francisco Living	under Water under water	(AF/MG) NO Code sections 1010 and 1011 is
ders ght eclar TE: SNA INT	Code, plea Year I have dat stand that it r in the future. re that the inf TURE: ED NAME:	a to support the may be necessarormation in this June 30 PACIFIC of there is insufficed Bridge Purposes and process are supported by the pacific of the pac	report is true Randal (first name) GAS AND EL fficient space DN mp Feeder to	re water used: Yeare water use red Int the water save to the best of mandal 5. (mandal 5. ECTRIC COMP for your answer	ductions due to the vings claimed in the vings clai	ne use of groundw "F" above if credit d belief. an Francisco Livings (last	under Water ston name)	(AF/MG) NO Code sections 1010 and 1011 is, California
ndersught eclar TE: GNA CIMP	Code, plea Year I have dat stand that it r in the future. re that the inf TURE: ED NAME:	a to support the may be necessarormation in this June 30 PACIFIC of there is insufficed Bridge Purposes and process are supported by the pacific of the pac	report is true Randal (first name) GAS AND EL fficient space DN mp Feeder to	re water used: Yeare water use red Int the water save to the best of mandal 5. (mandal 5. ECTRIC COMP for your answer	ductions due to the vings claimed in the vings clai	ne use of groundw "F" above if credit d belief. an Francisco Living	under Water ston name)	(AF/MG) NO Code sections 1010 and 1011 is, California

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Wat sources Control Board Division of W er Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY

PO BOX 770000-N11E SAN FRANCISCO, CA 94177

STATEMENT NO.: \$600928 CONTACT PHONE NO .: (415)973-6958

AF x 1000

Source Name:

HAMILTON BRANCH

Tributary To:

NORTH FORK FEATHER RIVER

County:

Plumas

Year of First Use: 1926

S000928%S%2005

2003, 2004, 2005

Diversion Within: NW1/4 of NE1/4 Section 15, T28N, R08E, MB&M

Parcel Number:

A. Water is Used Under: Riparian claim _____ Pre-1914 right ____ __ Other (explain):

B. Year of First Use: (Please provide if missing above)

Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

Amounts	below are	in: Gallon	s	N	Million Gallo	ons (MG) _		Acre-fe	et (AF)		Other	A A I	000
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2003	12.1	5.5	5.6	8.9	12.1	5.7	2.0	10.3	8.7	5.1	5.8	8.3	90.1
2004	7.5	6.9	9.3	7.4	7.7	3.6	1.7	1.2	7.9	9.3	4.4	6.4	73.3
2005	5.1	8.4	10.5	4.3	9.4	2.8	1.0	5.0	10.0	8.3	4.8	9.5	79.1

Purpo	ose o	of Use - Specify nur	mber of acres irrigated,	stock watered, pers	sons served, etc.				
			acres; St			Domestic		;	
Other	(spe	ecify) Generation	on at Hamilton Bra	nch Powerhous	e				
			sion – Describe any ch n dam, location of dive		ct since your previous	statement was	s filed.		
Please	e ans	swer only those que	stions below which are	applicable to your p	project.				
1. C a	1.		ving water conservation conservation efforts yo						
b		If you are claiming on show the amount of Reduction in Divers		ation under section	1011 of the Water Cod	de for your clai	med pre-1914 a	ppropriative	right, p
		Year	(AF/MG) Y	'ear	(AF/MG) Y	ear	()	AF/MG)	

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

	a.	Are you now of a degree, which	or have you been th unreasonably a	using reclaimed waffects such water	rater from a wastew for other beneficial	ater treatment uses? YES	facility, desalination NOX	facility or water	polluted by waste to
	b.						er or polluted water reduced diversions		
			uced diversion:	(AF/MG) Year _		(AF/MG) \	/ear	(AF/I	MG)
		State the type	of substitute water	er supply:					
		Amount of sub Year	ostitute water supp	ply used: (AF/MG) Year _		(AF/MG) \	/ear	(AF/I	MG)
		I have data to	support the abov	e surface water us	se reductions due to	the use of a s	ubstitute water supp	oly. YES	NO
3.	Con	junctive use of	surface water and	d groundwater					
	a.	Are you now u	ising groundwater	r in lieu of surface	water? YES	_ NOX			
	b.			the substitution of sof groundwater		claimed pre-19	914 appropriative rig	t under sectio	n 1011.5 of the Wate
		Year		(AF/MG) Year _		(AF/MG) \	/ear	(AF/I	MG)
		I have data to	support the abov	e surface water us	se reductions due to	the use of gro	undwater. YES	NO	
I de DAT SIG PRI	clare TE: NATI NTEI MIPAI	July 25 URE: D NAME: NY NAME:	J. R. Ray (first name Pacific of If there in NTINUATION	atatatay for Randal S) Gas and Electronic is insufficient space	(middle initial) ric Company ce for your answers	please use the	(last name)	ornia
_	C.				lamilton Branch		7 000 000 one	1 030	
				lus all feeders			7, 928, 929, and	1 930.	
-				ius all leeders	•)				
-		_							_
		The	GENE ere are two princi	RAL INFORMATI	ON PERTAINING	O WATER RIC	GHTS IN CALIFOR! are riparian and ap	NIA	s.
ed as ered p eam bu	the warcel.	vater source and . Generally, a r y not be used to	d must never hav iparian water use o store water for la	e been severed fr r must share the v	om the sources of s vater supply with ot ert water which origi	supply by an int her riparian use	ers. Riparian rights	hout reservation may be used to	be in the same of the riparian right to divert the natural flo ored by others, return

A riparia watersh the sev of a stre flows fro

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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2. Water quality and wastewater reclamation

State of California **State Water Resources Control Board**

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 STATE MALE PROPERTY OF THE PRO

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, pleae line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A

SAN FRANCISCO, CA 94177

SOURCE:

HAMILTON BRANCH

TRIBUTARY TO: NORTH FORK FEATHER RIVER

OWNER OF RECORD: PACIFIC GAS AND ELECTRIC COMPANY

COUNTY: PLUMAS

Reduction in consumptive use:

STATEMENT NO: \$ 000928



TELEPHONE NUMBER:

(415) 973-4602

	ERSION THIN:	NW1/4 O	F NE1/4 S	ECTION	15, T28N,	R8E, MD	B&M.			EAR OF ARCEL 1	FIRST UNO:	JSE:	1926
Water is	used under:	Ripa	rian Claim	. х		Pre	1914 right			Othe	er (explain)		
Year of f	irst use (Ple	ase provide	if missing	above)			-		•				
Amount which wa	<u>of use</u> - Ente ater was use	er the amou d.	nt of water	used each	month. If	monthly ar	id annual u	se are not l	known, che	ck the moi	nths in		
		Amounts	below are:	gallons		_	Acre-feet		Other	TAF (tho	usand acre	e-feet)	
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1997	1.0	3.7	5.7	4.0	4.2	5.8	5.6	1.2	1.1	1.2	1.5	1.5	36.5
1998	10.1	10.6	11.7	9.8	11.9	11.6	11.5	2.2	1.7	1.4	1.8	2.1	86.4
1999	9.3	10.7	11.1	11.8	12.2	11.2	10.8	1.5	1.3	1.2	1.4	1.3	83.8
Irrigation Other (sp	of use - Spe pecify) in method of diversion da	Generation	acres; Stonat Hamilto	ockwaterin n Branch I	g	е	;	Domestic			-		·····
1. Cons	nswer only the servation of the servation of the servation of the servation and the	water v employing	g water con	servation e	efforts? YI	ESN	0						

19_____ (af/mg) 19_____ (af/mg) 19_____ (af/mg)

I have data to support the above surface water use reductions due to conservation efforts. YES _____ NO ___

_____ (af/mg) 19 _____ (af/mg) 19 _____ (af/mg)

2.	vvai	er Quality ai	nd wastewater reclamation			
	a.			rater from a wastewater treatment facil for other beneficial uses? YES		
	b.	polluted wa	·		tion of reclaimed water, desalinated wate ode, please show amounts of reduced di	
		19 I have data	a to support the above surface water us	(af/mg) 19 se reductions due to wastewater reclar	nation. YES NO	
3.	Con	junctive use	of surface water and groundwater			
	a.	Are you no	w using groundwater in lieu of surface	water? YES NO		
	b.			oropriative water right throught substitu please show the amounts of groundwa	tion of groundwater in lieu of appropriated iter used:	d wate is
		19	(af/mg) 19	(af/mg) 19 se reductions due to conjunctive use e	(af/mg)	
		i nave data	i to support the above surface water us	se reductions due to conjunctive use e	TORS. YES NO	
		tand that it n the future.	nay be necessary to document the wat	tr savings claimed in "F" above if credit	under Water Code sections 1010 and 10	111 is
1 de	clare	that the info	ormation in this report is true to the bes	at of my knowledge and helief		
				st of my knowledge and belief.		
DA.			1 9 2001	at San Francisco	, Califo	ornia
DA.	TE:		1 9 2001		california Jn	ornia
DA [*]	TE: SNAT	JUL	1 9 2001	at San Francisco	, California , Cal	ornia
DA' SIG PRI	TE: SNAT	JUL URE: D NAME:	1 9 2001 , 20 01 Randal (first name)	at San Francisco S. K, S. (middle init.)	ngston Jan	ornia
DA' SIG PRI	TE: SNAT	JUL URE:	1 9 2001 20 01	at San Francisco S. S. (middle init.)	Livingston (last name)	ornia
DA' SIG PRI	TE: SNAT	JUL URE: D NAME:	1 9 2001 20 01	at San Francisco S. K, S. (middle init.)	Livingston (last name)	ornia
DA' SIG PRI	TE: GNAT INTE	JUL URE: D NAME:	Randal (first name) PACIFIC GAS AND ELECTION CONTINUATION	San Francisco S. (middle init.) STRIC COMPANY space for your answers, please use the	Livingston (last name) se space provided below.	ornia
DATES OF THE STREET	TE: GNAT INTE	JUL URE: D NAME:	Randal (first name) PACIFIC GAS AND ELECTION CONTINUATION	at San Francisco S. S. (middle init.)	Livingston (last name) se space provided below.	ornia
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GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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State of California State Water Resources Control Board

STATE WATER RESOURCES CONTROL FORCE

DIVISION OF WATER RIGHTS P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX (916) 657-1485, Web: http://www.waterrights.ca.gov

2001 JUL 23 173 4: 09 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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OWNER OF RECORD: PACIFIC GAS AND ELECTRIC COMPANY

PACIFIC GAS AND ELECTRIC COMPANY C/O MANAGER, HYDRO GENERATION PO BOX 770000 P10A SAN FRANCISCO, CA 94177

SOURCE:

HAMILTON BRANCH

TRIBUTARY TO:

NORTH FORK FEATHER RIVER

COUNTY:

PLUMAS

DIVERSION

WITHIN:

NW1/4 OF NE1/4 SECTION 15, T28N, R8E, MDB&M.

STATEMENT NO: S 000928*



TELEPHONE NUMBER:

(415) 973-4602

PARCEL NO:

YEAR OF FIRST USE:

1926

Riparian Claim X Pre 1914 right _____ Other (explain) A. Water is used under: B. Year of first use (Please provide if missing above)

Amount of use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

Amounts below are: gallons

Acre-feet

Other TAF (thousand acre-feet)

-				-					•		-		
Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Annual
1994	6.7	3.8	10.7	2.9	4.4	5.2	2.2	0.8	0.8	0.7	0.8	0.8	39.8
1995	6.2	10.0	8.0	5.8	6.2	5.4	5.0	1.5	1.2	1.2	1.1	1.3	52.9
1996	10.4	10.3	10.6	10.4	11.0	7.5	6.6	1.2	1.0	0.9	1.3	2.3	73.5

	Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annua
	1994	6.7	3.8	10.7	2.9	4.4	5.2	2.2	8.0	0.8	0.7	0.8	0.8	39.8
	1995	6.2	10.0	8.0	5.8	6.2	5.4	5.0	1.5	1.2	1.2	1.1	1.3	52.9
	1996	10.4	10.3	10.6	10.4	11.0	7.5	6.6	1.2	1.0	0.9	1.3	2.3	73.5
D.	Purpose	of use - Spe	cify number	er of acres in	rigated, s	tock watere	d, persons	served, etc						
	Irrigation			acres; Sto	ckwaterir	9		;	Domestic			;		
	Other (sp	ecify)	Generation	n at Hamilto	n Branch	Powerhous	e					•		
Ε.	Changes enlarged	in method diversion d	of Diversion am, location	n - Describe n of diversion	any chang n, etc.)	ges in your	project sind	ce your prev	vious state	ement was f	iled. (New	pump,		
F.	1. Cons	ervation of	water	ions below v									****	7/7
		Describe a	iny water o	conservation	efforts	you have	initiated:			•				
	b.	If credit tow claimed une	ard benefic der section	cial use of wa 1011 of the	ater unde Water Co	r claimed p de, pleae s	re 1914 app show the an	propriative w	vater right ater conse	for water n erved.	ot used du	e to a cons	ervation ef	fort is
		Reduction i	n diversion	s:										
		19		(af/	'mg) 19			(a	f/mg) 19			(af/m	g)	
		Reduction	in consum	ptive use:										
		19		(af/	'mg) 19			(a	f/mg) 19			(af/m	g)	
		I have data	to support	the above s	urface wa	ter use red	uctions due	to conserv	ation effo	rts. YES	NO			

2.	Wate	er Quality a	nd wastewater i	reclamation						
	a.	Are you no a degree w	w or have you t hich unreasona	been using reclaimed ably affects such wat	d water from a ver for other ber	wastewater treatr reficial uses? YE	ment facility or wa	ater polluted by wa	aste to	
	b.	polluted wa							lesalinated water or ats of reduced diversions	
		19 I have data	a to support the	(af/mg) 19 above surface water	use reductions	(af	/mg) 19 ter reclamation.	YES NO _	(af/mg) 	
3.	Conj	unctive use	of surface water	er and groundwater						
	a.	Are you no	w using ground	water in lieu of surfa	ce water? YES	NO				
	b.			a claimed pre 1914 a 1.5 of the Water cod					u of appropriated wate is	
		19 I have data	to support the	(af/mg) 19 above surface water	use reductions	(af	/mg) 19 ive use efforts. Y	/ES NO	(af/mg) 	
l un soug	dersta	and that it n	nay be necessa	ry to document the v	vatr savings cla	imed in "F" abov	e if credit under V	Water Code section	ons 1010 and 1011 is	
l de	clare	that the info	ormation in this	report is true to the b	est of my knov	vledge and belief				
DAT	Œ:	JUL	1 9 2001	, 20 01	at	San Francis	со		, California	
SIG	NATU	JRE:		Ran	dal .	5- 610	ringston		IRR	
PRI	NTE	NAME:		Randal		S.		Livingston		
COL	ИРДН	IY NAME:	ĐΔi	(first name) CIFIC GAS AND ELI	ECTRIC COMP	(middle init.))	(last name)		
٠٠.		· · · · · · · · · · · · · · · · · · ·		If there is insufficie	********		ase use the snace	provided below		-
ITEI	Л		CONTINUATION		p ,		ass ass me space	provided below.		
	c.			vn include diversion	ıs under SWDI	J Nos. 927. 928	929, and 930			
		-					,: ,			
		_								
		_ _								
		_								
		_								
		_	<u> </u>	·						

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of grondwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

S000928%S%2002 2000, 2001, 2002

Notify this office if ownership or address changes occur during the coming year. Please Complete and Return This Form by September 1, 2003. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: PACIFIC GAS AND ELECTRIC COMPANY;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: PACIFIC GAS AND ELECTRIC COMPANY C/O LEAD DIRECTOR, POWER GENERATION PO BOX 770000 N11E SAN FRANCISCO, CA 94177

STATEMENT NO.: SUCCES CONTACT PHONE NO.: (415)973-6950

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S000928 PASSWORD: D00067

Source Name:

HAMILTON BRANCH

Tributary To:

NORTH FORK FEATHER RIVER

County:

Plumas

Diversion Within: NW1/4 of NE1/4 Section 15, T28N, R08E, MB&M

Year of First Use: 1926

Parcel Number:

ear of f	irst use (Ple	ase provid	de if missin	a above)									
		·		-	-								•
mount (of Use - Ent	er the amo	ount (or the	approxim	nate amour	nt) of water	r used ead	n month.		TAF (t	housand	acre-fe	at)
	· · · · · · · · · · · · · · · · · · ·	Amount	s below are	e: Ga	allons	, '	Acre-feet		Other_		7	1	<u>,</u>
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2000	8.8	11	10.7	8.6	11	8.6	9	3.4	1.3	3.8	3.4	4.2	83.8
2001	3.1	2.9	5.2	2.1	1.8	1.6	3	3.8	2.3	2.1	1.7	3	32.6
2002	8	5.7	6.2	2.5	2.2	2.1	1.4	5.2	4.6	2.4	4.5	6.9	51.7
rigation	nocify)		_ acres; S tion at Ha	Stockwate amilton I	_{ring} Branch F	owerho	; [use	omestic	<u> </u>		;		
ther (sp thanges am, local lease a	s in Method of ation of dive	of Diversion rsion, etc. hose ques	n – Descrit) stions belov	oe any cha	anges in yo	our project	since you			 		mp, enlarg	ed diversi
rigation ther (sp hanges am, local lease a	s in Method of ation of dive	of Diversion rsion, etc. hose ques water water	nn – Descrit) stions belov	oe any cha	anges in yo	our project	since you project.	r previous	statement	was filed	(New pu	mp, enlarg	ed diversi
rigation other (sp hanges am, local lease a Cor a.	s in Method of ation of dive	of Diversion rsion, etc. hose quest water we employ ny water of the control of t	n – Descrit stions below ing water c conservatio	w which are conservation efforts y	re applicab on efforts? you have in	our project le to your YES itiated:	project. NO	r previous	statement	was filed	(New pur		
rigation other (sp hanges am, local lease a Cor a.	ation of dive	of Diversion etc. hose quest water we employ ny water over the control of the co	nn – Descrit) stions below ing water c conservatio ficial use o	w which are conservation efforts y	re applicab on efforts? you have in	our project le to your YES itiated:	project. NO	r previous	statement	was filed	(New pur		
rigation ther (sp hanges am, local lease a Cor a.	ation of dive	hose ques water water water water ward bene der sections in Divers	n – Descrit) stions belowing water conservation	w which are conservation efforts y	re applicab on efforts? you have in der claime Code, plea	YESitiated:	project. NO appropriate amount	r previous	statement	was filed water not u	(New pur	a conser	vation effo
rigation other (sp hanges am, local lease a Cor a.	ation of dive	of Diversion, etc. hose questions and employing water over the employi	in – Descrit) stions below ing water conservatio ficial use o	w which are conservation efforts y f water until the Water (af/mg)	re applicab on efforts? you have in der claime Code, plea	YESitiated:	project. NO appropriate amount	r previous	statement	was filed water not u	(New pur	a conser	vation effo

				,	
2. Wa	iter quality and wastew	rater reclamation			•
a.	Are you now or have a degree which unre	e you been using reclaimed water from asonably affects such water for other	m a wastewater treatment facility, der beneficial uses? YES NO	salination facility or water pollut	ed by waste to
b.	If credit toward use to polluted water in lieu and amounts of recl	under a claimed pre 1914 appropriation of appropriated water is claimed und aimed water used:	ve water right through substitution or der section 1010 of the Water Code,	reclaimed water, desalinated w please show amounts of reduce	vater or ed diversions
	yr I have data to suppo	(af/mg) yr ort the above surface water use reduc	(af/mg) yr tions due to wastewater reclamation	YES NO (af/mg)	
3. Coi	njunctive use of surfac	e water and groundwater			
a.	Are you now using g	roundwater in lieu of surface water?	YES NO		
b.	If credit toward use claimed under section	under a claimed pre 1914 appropriati on 1011.5 of the Water Code, please	ve right through substitution of ground show the amounts of groundwater u	dwater in lieu of appropriated w sed:	ater is
	yr I have data to suppo	(af/mg) yr ort the above surface water use reduc	(af/mg) yr ctions due to conjunctive use efforts.	YES NO (af/mg)	
l decl			San Francisco		, California
SIGN	ATURE:	May for	Randal S.	Loungol	-
PRIN	TED NAME:	Randal	S. (middle init.)	Livingsto (last name)	<u>n</u>
СОМ	PANY NAME:	(first name) PACIFIC GAS AND ELE	, , , , , , , , , , , , , , , , , , , ,	(last name)	
		If there is insufficient space for yo	our answers, please use the space p	rovided below.	
ITEM	CONTINUATION				
. (C. Red Bridge	Pump Feeder to Hamilton Bra	anch Canal.	ş	
P	Amounts sh	own include diversions under	SWDU Nos. 927, 928, 929, a	and 930.	
· ·	(Flow in car	al plus all feeders.)			
` 					
		CENEDAL INSCOMATION OF	RTAINING TO WATER RIGHTS IN	CALIFORNIA	 .
	e e e e e e e e e e e e e e e e e e e	GENERAL INFORMATION PE	NIAMING TO WATER RIGHTS BY	J. 1617 (1117)	

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

E.		hod of Diversion - Des w pump, enlarged di				previous statement
	Divertion quantiti	es include water diverted	d under Staten	ent 927		
F.		ater listed in Part C co claimed or polluted w			d water, please i	ndicate the annual
	l declare under per	alty of perjury that the int	formation in this	report is true to t	he best of my know	ledge and belief.
DA٦	SEP 2 6	1996	, at	San Fr	ancisco	, California
SIG	NATURE:	Deffres	Ø, J	Butler	by I	IRR
PRI	NTED NAME:	Jeffrey		D.	Butler	
COI	MPANY NAME:	(FIRST NAME)		NAME)	(LAST NAI	MĒ)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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Statements of Water Diversion and Use Information Pertaining to Water Rights in California Water Rights for Stockponds Constructed Prior to 1969" Appropriation of Water in California

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *** STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

	TEMENT		:	S00092 PACIFIC		D ELECTI	RIC COMI	PANY					
C/O PO E	IFIC GAS MANAGE BOX 77000 FRANCIS	R, HYDR 00 P10A	O GENER					•					
TRI COU DIV	RCE: BUTARY NTY: ERSION VITHIN:	TO: PLUMAS NW1/4	OF NE1	FORK F	TION 1	5, T28N				(415) YEAR (PARCEI	F FIRS	4603 T USE:	1926
add	ress char	nges occ	ur during	the con	ning year	. .)							
		CO	MPLETE	AND RE	ETURN T	HIS FO	RM BY J	ULY 1,	1995				
A.	<u>Water i</u>	s used u	ınder:	Ripari	an Claim	x	; Pre 19	14 right		; Other	(explain)	-
В.	Year of	first use	e (Plea	ise provi	de if mis	ssing ab	ove) _			<u> </u>			
C.		t of use he mont					d each r	month.	lf month	ly and a	nnual us	se are no	ot known,
Am	ounts be	low are:		Gallons Red Brid		Acre-fe Feeder to	et o Hamiltoi	n Branch	i (other) Canal				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	ост.	NOV.	DEC.	TOTAL ANNUAI
1992	2,470	5,210	8,510	3,240	2,500	2,440	2,540	2,540	740	2,600	2,500	2,230	37,520
1993	1,520	2,200	9,140	11,570	11,960	9,760	9,090	5,970	8,870	5,170	5,100	3,930	84,280
1994	6,690	3,840	10,710	2,920	4,370	5,160	2,210	2,280	1,500	0	902	1,866	42,449
D.	Purpose Irrigatio	of use	- Specif					k water	ed, pers				
	Other (s				s; stock			owerhous	<u> </u>	; Domes	STIC		
				Joneral	at i le	4.1111(O11 L	nanon r	544C. 110U.	J				

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PACII	. I LIV OI	RECOR	υ.						STATE	MENT NO);	000928	
C/O N	MANAGE	S AND EL	RO GENE										
		000 P10A SCO, CA				,			TELEPH (415) 97	IONE NU 3-4603	IMBER:		
I	IF NAME	E/ADDRE	SS/PHO	NE NO. I	S WRON	IG OR MI	ISSING, I	PLEASE	CORREC	CT.			
;	SOURC	E: HAMI	ILTON E	RANCH									
-	TRIBUT	ARY TO:	NORT	1 FORK	FEATHE	R RIVE	R						
(COUNT	Y: PLUM	//AS							YEAR	OF FIRS	ST USE:	1926
ı	DIVERS WITH	ION IIN: NW	/1/4 OF	NE1/4 {	SECTION	l 15, T2	8N, R081	E, MDB&	&M				
			C	OMPLET	E AND F	RETURN	THIS FO	RM BY J	IULY 1, _	1994	·		
1	A. Wate	er is used	under: F	Riparian (claim	х	; Pre 19¹	14 right		; Other (explain)		
		of first us								'			
(unt of use	_					th. If mo	onthly and	i annual	use are r	not	
	Amo	ounts belo	ow are :		Gallons		Acre-fee	et	X	(other)		1000's	of Acre-feet
				** Red	Bridge F	ump (fee	i eder to Ha	amilton B	_				
F	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	TOTAL ANNUAL
	3.0	2.5	3.0	3.6	3.1	3.1	5.8	2.1	2.3	2.6	2.7	2.6	36.4
:	2.5	5.2	8.5	3.2	2.5	2.4	2.5	2.5	0.7	2.6	2.5	2.2	37.3
, [1.5	2.2	9.1	11.6	12.0	9.8	9.1	6.0	8.9	5.2	5.1	3.9	84.4
	D Burn	ose of us	<u>e</u> - Speci	=	er of acre	_	d, stock w	vatered, _l			tc.		
	Irriga Othe E. Chan	er (specify nges in me iled. (Nev	ethod of I w pump,	Generati Diversion enlarged	ion at Hai - Descril diversion	milton Bra be any ch n dam, lo		your pro	oject since n, etc.)	e your pr		atement	
	Irriga Othe E. Chan	er (specify nges in me iled. (Nev	ethod of I w pump,	Generati Diversion enlarged	ion at Hai - Descril diversion	milton Bra be any ch n dam, lo	nanges in cation of	your pro	pject since	e your pr		atement	Annual Control of the
E	Irriga Othe E. Chan was fi	er (specify nges in me iled. (Nev	ethod of I w pump, on quanti	Generati Diversion enlarged ities inclu	on at Hai - Descril diversion de water C consist	milton Bra be any ch n dam, lo diverted	nanges in cation of under Sta	your produced with a second se	pject since n, etc.) s 927, 928	e your pr 3, 929 an	d 930.	Ç.	
E	Irriga Othe E. Chan was fi	er (specify nges in me iled. (New Divertion	ethod of I w pump, on quanti	Generati Diversion enlarged ities inclu	on at Hai - Descril diversion de water C consist	milton Bra be any ch n dam, lo diverted	nanges in cation of under Sta	your produced with a second se	pject since n, etc.) s 927, 928	e your pr 3, 929 an	d 930.	Ç.	
F	Irriga Othe E. <u>Chan</u> was fi	er (specify nges in me iled. (New Divertion	ethod of I w pump, on quanti ater listed	Generati Diversion enlarged ities inclu d in Part	on at Hai	be any che diverted as of rectal the space	nanges in cation of under Sta aimed or p ce below.	your producersion	pject since n, etc.) s 927, 928 water, ple	e your pr	d 930.	annual	
F F	Irriga Othe E. <u>Chan</u> was fi	er (specify nges in me iled. (Nev Divertion t of the wants of reco	ethod of I w pump, on quanti ater listed	Generati Diversion enlarged ities inclu d in Part or polluted	on at Hai	be any che diverted as of rectal the space	nanges in cation of under Sta aimed or p ce below.	your produced to diversion attements of the polluted to the true to the polluted to the true to the polluted to the pollute to the	pject since n, etc.) s 927, 928 water, ple	e your programmers as a indicate of my kn	d 930.	annual	Alta Alta
F F	Irriga Othe E. Chan was fi	er (specify nges in me iled. (Nev Divertion t of the wants of reco	ethod of l w pump, on quanti ater listed claimed o	Generati Diversion enlarged ities inclu d in Part or polluted	on at Hai	be any che diverted as of rectal the space	nanges in cation of under Sta aimed or p ce below.	your produced to the structure of the st	oject since of etc.) is 927, 928 water, ple of the best	e your programments as a second of my known cisco	d 930.	annual	, California

3796

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 322-4503 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERT	ER OF	RECOR	D:							STAT	EMENT	NO:	000928
	TC NA.		PACIFI c/o Mar 245 Mar San Fra	nager, rket S ancisc	Hydro treet, o, CA	Genera Room 94106	ation 520		CINC	DI FA	(41	5) '9 97	E NUMBER: 72-5310 3-5310
	IF NAM					IS WR	ONG O	R MIS	21 NG>	PLEA	SE CO	RREC	l • '
	SOURCE											C)	
TRIBUT	_			RK FE	ATHER	RIVE	R				Ş		
	COUNTY	': PLU	IMAS								i."	The second of th	
	ERSION WITHIN		/4 OF	NE1/	4 SEC	TION	15, T	28N,	R08E,	MDB&	M .		
	TIONS:	Please	compl egular	ete Ite water	ms A. supply	B and with	C. Ite	m D s	hould pollu	be co	mpleted vater.	i if y RETU	ou replaced
A. Amou		_	•	-	•					nounts		Bailon:	•
each	month n, chec	. If n	nonthly	and	annua	l use	are n	ot		low are	e: 🗆 A	Acre-fe	
	,										—		(other)
	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988													
1989			Quant	ities	Divert	ed are	Inclu	ded in	Repor	t			
1990			on Ha	milton	Branc	h Flum	e #927	,					
B. Purp	ose of	Use -						<u> </u>	tock v	vatere	d. pers	sons	served, etc.
<u> </u>				•						Va.010	a, po.		
C+													
30	ockwate												
0.45			Genen										
	er (spec												
previ	iges in ous sta sion, etc	tement											since your on of
	None	1									****		
					· · · · · · · · · · · · · · · · · · ·								
D. If pa	art of t	the wa	ater lis	ted in	Part	A con	sists	of red	claime	d or	pollute	ed w	ater, please
indic	ate the	annua	al amo	unts c	of recla	aimed	or po	lluted	water	in the	space	belo	OW.
													
l declare d	under penalty		-		-			-		d belief.			
DATED:	Jl	JN 28	1991	, 19	,	at S	an Fra	ncisco					California
								Hem		and			
WR 40-I (2/90)						orgnat	ui 0	Jum	(-			

1 990

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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

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STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

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STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

A.	Name of person diverting water Pacific Gas and Electric Company		
•	Address 245 Market Street, San Francisco, California 94106		
B .	Name of body of water at point of diversion Hamilton Branch		
	Tributary to North Fork Feather River	*****************************	
C.	Place of diversion NW 1/4 NE 1/4 Section 15 , Township 26N , Range 8B Plumas County, or locate it on sketch of section grid on reverse side with regard	•	Bek,
	prominent local landmarks.	. 10 .2.00	00
D.	Name of works Red Bridge Pump	-	
E.	Capacity of diversion works. 35 Capacity of storage reservoir	cubic fore p gallons pro- gallons	er second nation
	State quantity of water used each month in gallons or acre-feet	acro-fest	
	Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov.	Dec.	Total Assembl
	1966: See Below : : : : : :	:	
	If monthly and annual use are not known, check months in which water was used. State extent of u acres of each crop irrigated, average number of persons served, number of stock watered, etc	gallens acro-fast gallens acro-fast	
F.	Method of measurement: weir, flume_X, electric power meter, water meter, Purpose of use (what water is being used for) Generation of electric energy	, estimal	
	General description or location of place of use (use sketch of section grid on reverse the if you desire Hamilton Branch hydro electric plant Year of first use as pearly at known 1926	•)	
	The state of the s		
I.	Name of person filing statement Rugh R. Daniels Hanager- Position Hydro Generation Dept. Organization Pacific Gas and Electric Address 245 Market Street, San Francisco, California 94106	Company	
1 c	ertify that the foregoing statements are true and correct to the best of my knowledge and belief.		
Da	te signed JUN 5 1967. Signature Signature	mils	Wa.

See Instructions on Reverse Side